C		. Fa 1440 A/F	350 (14-4:5-4)		T	Compl	ete if Know			
Substitute for Form 1449A/PTO (Modified)					Applicati n Numb		10/044,690 January 9, 2002 Chris Wilkerson et al.			
INFORMATION DISCLOSURE					599 0-4-	+	anuary 9, 2002			
S	TAT	EMENT	RY APPI	ICANTTO	First Named Inver		Chris Wilk	2002	240	
	1711	(use as many st	heets as necessar		Plist Named inver	itor.	Unknown		-	
			·	O LORE	Proup Art Unit Unit					
				in,			Unknown			
Sheet	1		of 2	\ 	Attorney Docket N		042390P1	1928		
			<u>-</u>	UNITED Y	NT DOCUMENTS					
Exam. Initial*	Cite No.1	U.S. Pater	nt Document		atentee or Applicant ted Document		Publication of Document	Pages, Columns, Lines, Where Relevant		
WHILE		Number Code ²	Kind (If known)	0,0	wo boodinon		-DD-YYYY	Passages or Relevant Figures Appear		
MY		6,272,622		<u>.</u>	lan et al.		7/2001			
7014	 	0,212,022	-		ian et al.		7/2001			
	ļ	 						RECEIL	ÆD	
								1100	2002	
		<u> </u>					 	JUN 1 4	ZUUZ	
							· · · · · · · · · · · · · · · · · · ·	Technology C	enter 11	
								16CUnorody o		
								<u> </u>		
					· · · · · · · · · · · · · · · · · · ·			†		
							•			
			 - - 							
				 						
		-	-							
	<u> </u>		البيس و مداد							
				EGDETICAL DA		TTTC:	•			
Fuer		Familia Bat			TENT DOCUMEN	7	h!!!!	Danes Oaks		
Exam. Initial*	Cite No.1	Foreign Patent Document Office ³ Number ⁴ Kind Code ⁶		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document Lin		Pages, Columns, Teles, Where Relevant			
HIIIMELL		Onice Hun	(If known)	0,000	of Cited Document			assages or Relevant Figures Appear		
				 				rigures Appeal	+	
									1	
			_	 	 				1	
				-		- 			+	
				 		+			+	
				<u> </u>					<u> </u>	
Exami	ner	00.1	ael yigda	10		Da	te Consider	red 12/9/0		

Signature

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the twoletter code (WIPO Standard S.3). For Japanese patent documents, the indication of the year of reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English language Translation is attached.

Substitute fo	or Form 1	449A/PTO (Modified)		Complete it	Known	De:				
•		TION DISCL		Application Number 10/044,690				EIVE			
			USUBE			uary 9, 2002	JUN	1 4 2000			
STAT	TEME	NT BY APP	LICANT	Filing Date	: Chr	is Wilkerson et	al.	* * 200 2			
	(use as	many sheets as necess.	a 0 10 40	oup Art Unit	Lipi	enewii યાટર	echnolog	v Center 2			
			1 3/0	Kaminer Name		cnown		2 source			
Sheet	2	of	2 1111	Attorney Docket Num		390P11928					
	_			ENT LITERATURE D							
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published									
MY				Predictability of Data Symposium on Microan			3O ^{tri}				
MY		M.H. Lipasti et al., "Value Locality and Load Value Prediction" Preprint of paper to appear in ASPLOS-VII, October 1996, pgs 138-147									
MY		E. Larson and T. Austin, "Compiler Controlled Value Prediction Using Branch Predictor Based Confidence" 33rd International Symposium on Microelectronics, December 2000									
MY		S. Sodani "An Em	npirical Analysis	of Instruction Repetition	on" ASPLOS 19	998, pgs 35-4	5				
					·						
-,											
							· · ·				
			•.				· · · · · ·				
	<u></u>	1		 							
xaminer		1 1 11 1 1	',		Date		,				

Considered

Michael Yigdall

Signature

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

^{*}Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

¹Unique citation designation number. ²Applicant is to place a check mark he, if English language Translation is attached.